

PH ELECTRODES

924 080 Glass Bodied, Aggressive Application pH Electrode

- Description**

This electrode is designed for general use and measurements in aggressive chemical applications. The electrode is gel filled.



- Technical specifications**

Parameter	Specification
Type	Combination
Sealed/refillable	Sealed
Filling solution	N/A
End type	Bulb
pH Range	0-14
Temperature range	0-130°C (tip only)
Reference type	Ag/AgCl, double junction
Junction type	Porous Teflon
Body material	Glass
Dimensions (length x diameter)	120mm x 12mm
Cable Length	1 metre (nominal)
Termination	BNC
Isopotential	0 ± 20mV
Slope	95-102%
Response time	90% of final reading in <30 seconds
Stability	± pH 0.05
Impedance	150-400MΩ @ 25°C

Incompatibilities: Low ionic strength solutions – use 924 050

This electrode can be used with the Jenway pH meters 3510, 3520, 3540, 550 and 570.

This datasheet is meant for your guidance only.